Application No.: 10/572,723 Docket No.: 365465-1006

REMARKS

Claims 1-6, 8-13, 15-18 and 20 were rejected under 35 U.S.C. 102(e) as being

anticipated by Terry.

Applicant has argued that the present invention distinguishes over the prior art because

the prior art fails to teach the use of an ACK+data message response while the medium is

controlled in response to a contention mode granted access. The Examiner has asserted that the

claims did not claim this distinction over the prior art. While Applicant continues to disagree, in

an effort to advance prosecution Applicant presents amendments to the claims to more explicitly

claim that the first message is sent by the first node as a result of successful acquisition of the

medium by contention, and that the ACK+data message sent by the second node in response to

the first message is sent while the first node retains contention mode control of the medium.

This operation is distinguished from the ACK+data message of Terry which is sent ONLY and

EXCLUSIVELY by a node during contention free periods.

Applicant submits that the application is now in condition for favorable action and

allowance.

Dated: September 14, 2009

Respectfully submitted,

By: /Andre M. Szuwalski/

Andre M. Szuwalski

Registration No.: 35,701 GARDERE WYNNE SEWELL LLP

3000 Thanksgiving Tower

1601 Elm Street Dallas, Texas 75201

(214) 999-4795

Attorney For Applicant

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